

Claim 2 (currently amended). The method according to claim 1, wherein the medium controlled thereby is a medium selected from the group ~~thereof~~ consisting of ink and varnish.

Claim 3 (original). The method according to claim 1, wherein the difference in circumferential speed is zero at a standard printing speed.

Claim 4 (original). The method according to claim 1, wherein the difference in circumferential speed is zero at a printing speed higher than a standard printing speed.

Claim 5 (canceled).

Claim 6 (canceled).

Claim 7 (original). The method according to claim 1, which further comprises controlling the difference in the circumferential speed as a function of a circumferential speed of a cylinder selected from the group thereof consisting of a printing-form cylinder and a blanket cylinder capable of being supplied with the medium by the screen roller.

Claim 8 (original). The method according to claim 1, which further comprises increasing the temperature of the screen roller so as to raise the printed medium density.

Claim 9 (amended). The method according to claim 1, which further comprises lowering the temperature of the screen roller so as to reduce the printed medium density.